

10 →

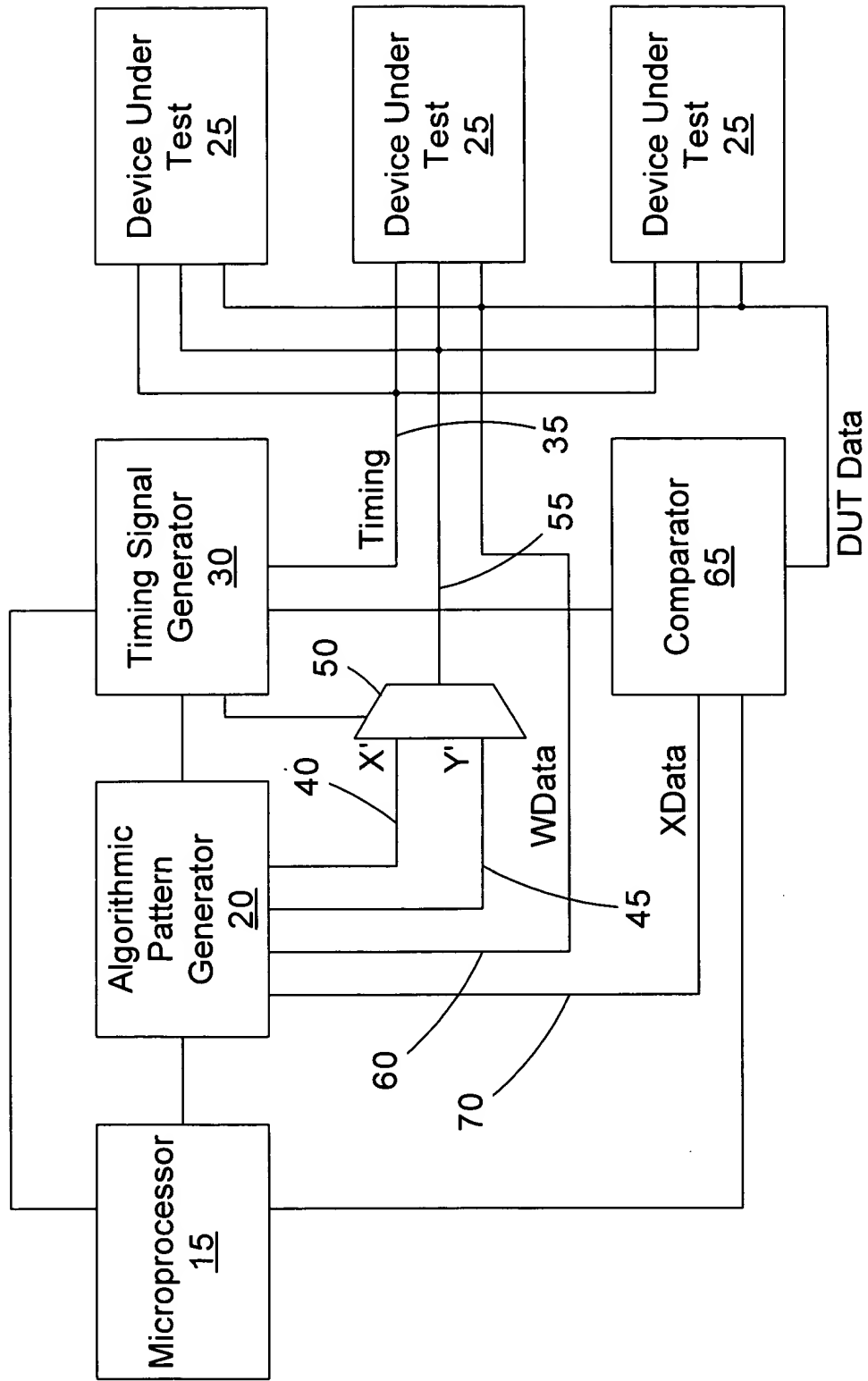


Figure 1



20

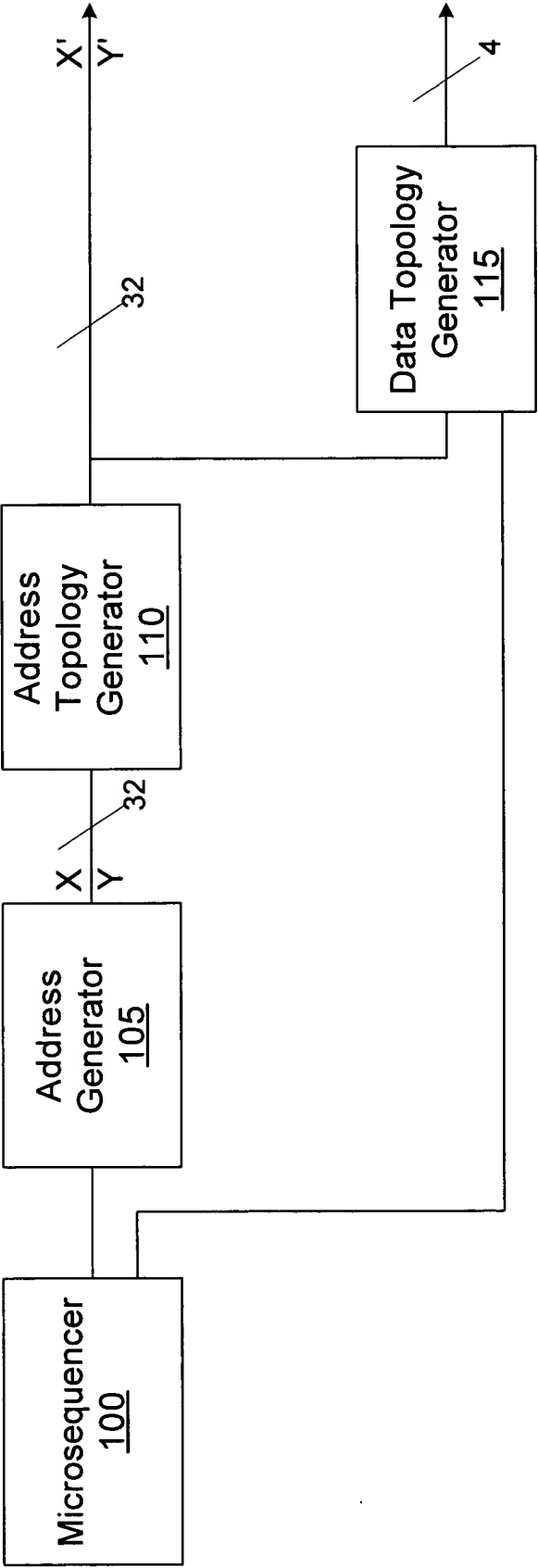


Figure 2

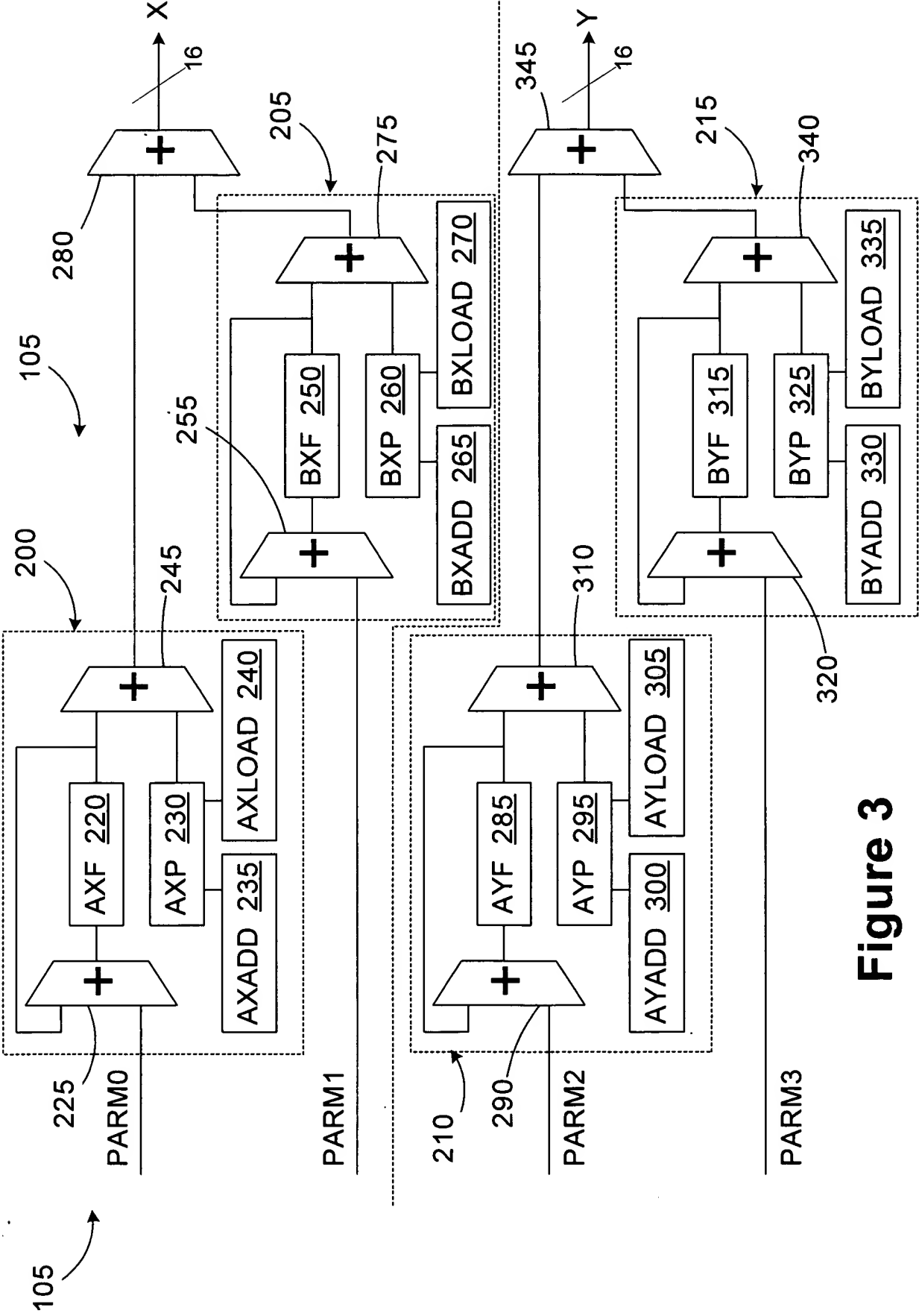


Figure 3

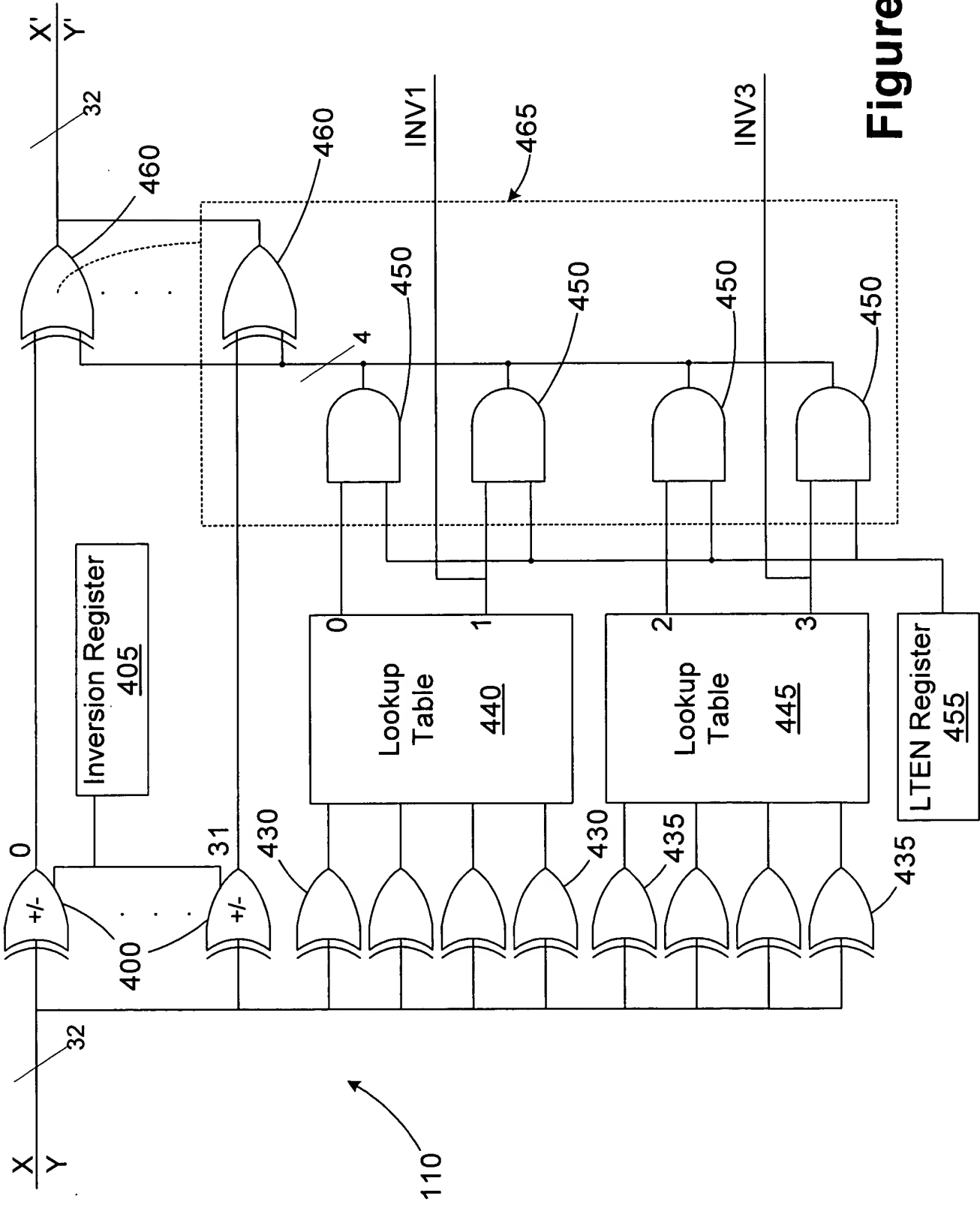


Figure 4A

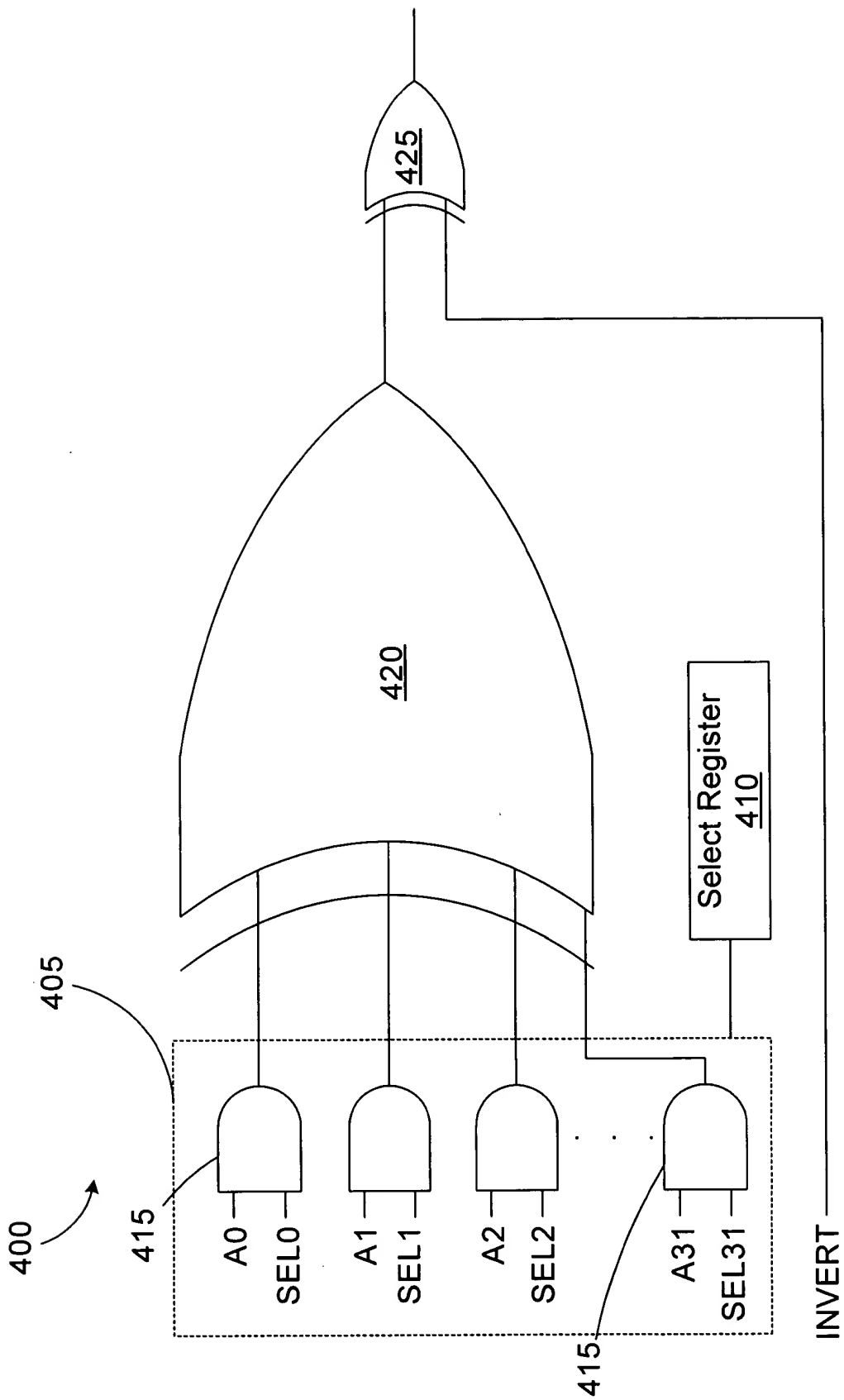
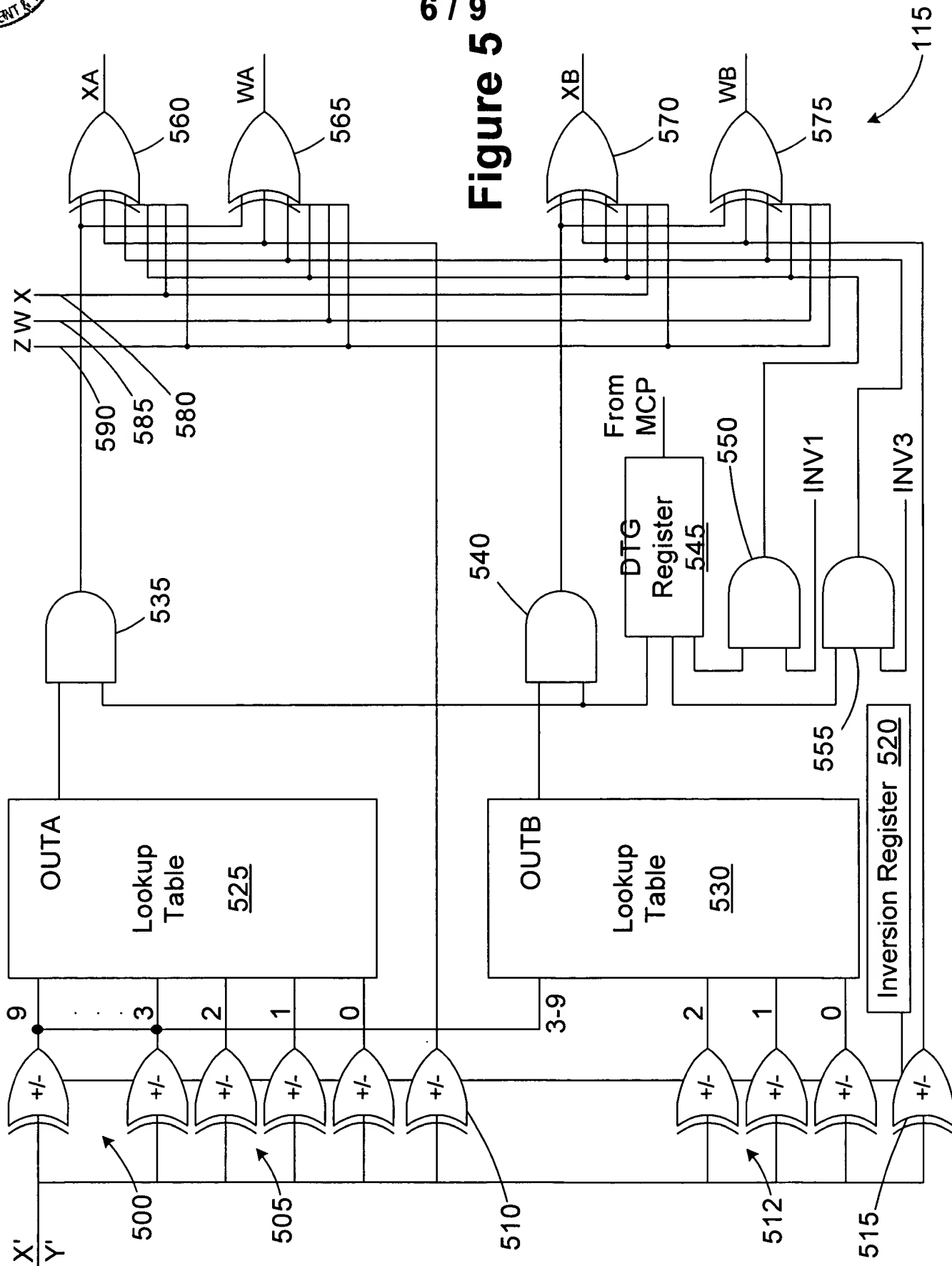


Figure 4B

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**Figure 5**



600

PARM0 (16)	PARM1 (16)	PARM2 (16)	PARM3 (16)	ZPARAM (4)	ZMODE (4)	...
602	604	606	608	610	612	

AXCTL (4)	BXCTL (4)	AYCTL (4)	BYCTL (4)	ABXMUX (1)	ABYMUX (1)	...
614	616	618	620	622	624	

ABXMODE (1)	ABYMODE (1)	STORE0 (5)	STORE1 (5)	STORE2 (5)	STORE3 (5)	...
626	628	630	632	634	636	

LOOP BEGIN (7)	LOOPEND (7)	REPEAT (1)	ATTN (1)
638	640	642	644

Figure 6

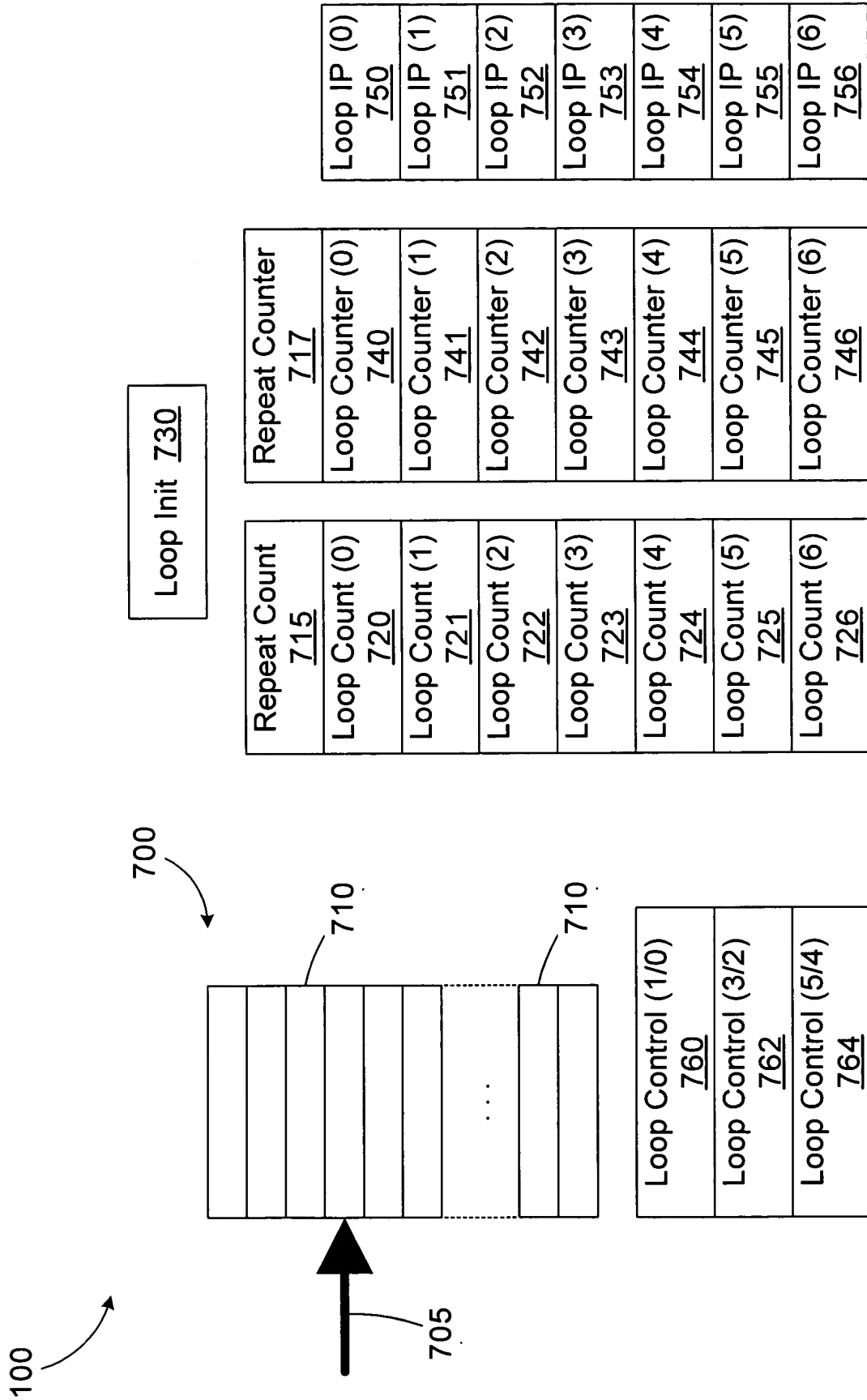


Figure 7



801	PARM0	602	PARM1	604	PARM2	606	PARM3	608	ZPARM	610	ZMODE	612	AXCTL	614	BXCTL	616
802		07FF		0000		0000		0000		0		0		2		4
803		0000		0000		01FF		0000		0		0		4		4
804		0003		0000		FFFE		0000		0		0		4		4
		FFFF		0001		0001		0000		0		0		4		6

AYCTL	618	BYCTL	620	ABXMUX	622	ABYMUX	624	ABXMODE	626	ABYMODE	628	STORE0	630
	4	4	1	0	0	0	0	0	0	0	0	1F	1F
	2	4	0	0	0	0	0	0	0	0	0	1F	1F
	6	4	0	0	0	0	0	0	0	0	0	11	11
	4	4	0	0	0	0	0	0	0	0	0	08	08

STORE1	632	STORE2	634	STORE3	636	LOOP BEGIN	638	LOOP END	640	REPEAT	642	ATTN	644
	1F	1F	1F	1F	1F	01	00	00	00	0	0	0	0
	1F	1F	1F	1F	1F	02	00	00	00	0	0	0	0
	1F	1F	1F	1F	1F	00	00	00	00	0	0	0	0
	1F	18	1F	1F	1F	00	03	00	03	1	0	0	0

Figure 8

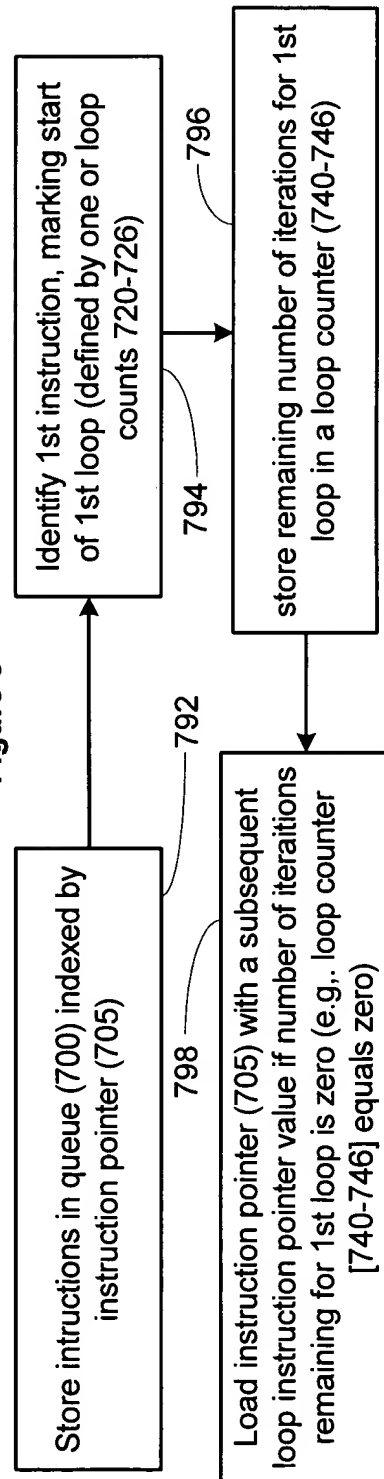


Figure 7A